



OGMCOAL DNR <ogmcoal@utah.gov>

Fwd: 2nd Quarter Flume Readings Grassy Trail

1 message

Steve Christensen <stevechristensen@utah.gov>
To: OGMCOAL DNR <ogmcoal@utah.gov>

Mon, Dec 30, 2013 at 12:41 PM

----- Forwarded message -----

From: **Leonard, JD** <jleonard@coalsource.com>
Date: Mon, Dec 30, 2013 at 11:27 AM
Subject: RE: 2nd Quarter Flume Readings Grassy Trail
To: Steve Christensen <stevechristensen@utah.gov>

Steve,

I just uploaded all of the 001 Data that has been missing. I will be working with Tech guy to get different spreadsheets sent I do not know how to change the spreadsheets myself. I've been imputing 3rd Quarter data today and have ran into problems uploading the files I am working with Erik Petersen as we speak to get this problem addressed.

Thanks,

JD

From: Steve Christensen [mailto:stevechristensen@utah.gov]
Sent: Monday, December 30, 2013 11:15 AM
To: Leonard, JD
Cc: Hibbs, David; ogmcoal@utah.gov; Marshall, Jay
Subject: Re: 2nd Quarter Flume Readings Grassy Trail

JD,

We've still got issues.

1) FLUME DATA: I can't make heads or tails of the flume data that you sent JD. Please format it so it's readily apparent what the numbers mean (i.e. cfs, gpm etc.). The data needs to be formatted so it's clear

as to what the numbers represent. Please send the upper left flume data as well so I can verify the low flow values for the report.

2) UPDES 001: I still need 1st quarter 2013 data for outfall 001. I've asked for that several times now. Additionally, the November 2012 sample for 001 has not been provided.

Just a reminder that all of the 3rd quarters data will need to be in the pipeline by the end of business tomorrow (including the data for all 4 flumes in a format that I can use). I just looked in the pipeline and didn't see anything.

Please call me if you have questions.

Regards,
Steve

On Thu, Dec 19, 2013 at 5:21 PM, Leonard, JD <jleonard@coalsource.com> wrote:

Hi Steve,

Attached is the 2nd Quarter Flume Readings for the West Ridge Mine. The upper left flume often times had no flow and when it did the flow it was too small for the flume to read the flow.

I have addressed all of the other missing items on your email for the West Ridge Mine also any missing data from Lila Canyon 1st and 2nd Quarter have been entered and ok'd into the database.

Thank you for your patience.

Thank You,

JD Leonard

Engineer Tech

Utah American Energy, Inc.

West Ridge Mine, Inc.

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